INTERMITTENT FASTING



What Is Intermittent Fasting?

Intermittent fasting is an eating pattern where you cycle between periods of eating and fasting. It does not say anything about *which* foods to eat, but rather *when* you should eat them.

There are several different intermittent fasting methods, all of which split the day or week into eating periods and fasting periods.

Most people already "fast" every day, while they sleep. Intermittent fasting can be as simple as extending that fast a little longer.

You can do this by skipping breakfast, eating your first meal at noon and your lasThen you're technically fasting for 16 hours every day, and restricting your eating to an 8-hour eating window. This is the most popular form of intermittent fasting, known as the 16/8 method.

Despite what you may think, intermittent fasting is actually fairly easy to do. Many people report feeling better and having *more* energy during a fast.

Hunger is usually not that big of an issue, although it can be a problem in the beginning, while your body is getting used to not eating for extended periods of time.

No food is allowed during the fasting period, but you can drink water, coffee, tea and other non-caloric beveragest meal at 8 pm.

Some forms of intermittent fasting allow small amounts of low-calorie foods during the fasting period.

Taking supplements is generally allowed while fasting, as long as there are no calories in them

Why Fast?

Humans have actually been fasting for thousands of years.

Sometimes it was done out of necessity, when there simply wasn't any food available.

In other instances, it was done for religious reasons. Various religions, including Islam, Christianity and Buddhism, mandate some form of fasting.

Humans and other animals also often instinctively fast when sick.

Clearly, there is nothing "unnatural" about fasting, and our bodies are very well equipped to handle extended periods of not eating.

All sorts of processes in the body change when we don't eat for a while, in order to allow our bodies to thrive during a period of famine. It has to do with hormones, genes and important cellular repair processes.

When fasted, we get significant reductions in blood sugar and insulin levels, as well as a drastic increase in human growth hormone

Many people do intermittent fasting in order to lose weight, as it is a very simple and effective way to restrict calories and burn fat

Others do it for the metabolic health benefits, as it can improve various different risk factors and health markers.

There is also some evidence that intermittent fasting can help you live longer. Studies in rodents show that it can extend lifespan as effectively as calorie restriction.

Some research also suggests that it can help protect against diseases, including heart disease, type 2 diabetes, cancer, Alzheimer's disease and others. Other people simply like the convenience of intermittent fasting.

Types of Intermittent Fasting

Intermittent fasting has become very trendy in the past few years, and several different types/methods have emerged.

Here are some of the most popular ones:

- The 16/8 Method: Fast for 16 hours each day, for example by only eating between noon and 8pm.
- **Eat-Stop-Eat:** Once or twice a week, don't eat anything from dinner one day, until dinner the next day (a 24 hour fast).
- The 5:2 Diet: During 2 days of the week, eat only about 500–600 calories.

Then there are many other variations.

| THE WARRIOR DIET | | | | | | | | |
|------------------|------|------------------------------------|------------------------------------|------------------------------------|--|------------------------------------|------------------------------------|------------------------------|
| | | DAY 1 | DAY 2 | DAY 3 | DAY 4 | DAY 5 | DAY 6 | DAY 7 |
| Midni | ight | | | | | | | |
| 4 | АМ | Eating only small amounts of | Eating only small amounts of | Eating only small amounts of | Eating only small | Eating only small amounts of | Eating only small amounts of | Eating only small amounts of |
| 8 | АМ | vegetables and fruits | vegetables and fruits | vegetables and fruits | amounts of vegetables and fruits | vegetables and fruits | vegetables and fruits | vegetables and fruits |
| 12 | РМ | | | | | | | |
| 4 | РМ | Large meal | Large meal | Large meal | Large meal | Large meal | Large meal | Large meal |
| 8 | РМ | | | | | | | |
| Midni | ight | | | | | | | |

| THE 16/8 METHOD | | | | | | | |
|-----------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| | DAY 1 | DAY 2 | DAY 3 | DAY 4 | DAY 5 | DAY 6 | DAY 7 |
| Midnight | | | | | | | |
| 4 AM | FAST |
| 8 AM | | | | | | | |
| | | | | | | | |
| 12 PM | First meal |
| 4 PM | Last meal by 8pm |
| 8 PM | | | | | | | |
| Midnight | FAST |
| | | | | | | | |



01 Cellular Repair:

Intermittent fasting state speeds up the degradation and recycling of cellular waste.

Of Disease:

Intermittent fasting lowers the risk of diseases such as heart disease, diabetes, cancer and neurological conditions.

04 Combats Infections:

Studies have found that autophagy fights against microbes- viruses and bacteria, thereby promoting health and well-being.

05 Protects Brain:

Autophagy enhances well-being of the mind and guards the brain.

02 Lower Insulin Levels:

Fasting decreases levels of insulin which stimulates loss of weight.



06 Hormone Balance:

Evidence indicates intermittent fasting maintains normal hormone balance in the body and promotes health.

07 Weight Loss:

Intermittent fasting greatly helps in

